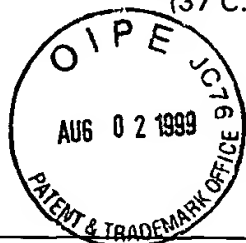


INFORMATION DISCLOSURE STATEMENT

(37 C.F.R. 1.56, 1.97, and 1.98)



SHEET 1 OF 1

ATTORNEY DOCKET

15907-0016

APPLICATION NO.

09/185,243

APPLICANT(S)

Tsang et al.

FILING DATE

11/3/98

GROUP

1635 / 633

U.S. PATENT DOCUMENTS

† EX'R INITIAL	* REF. #	PATENT NUMBER	DATE (MO/YR)	NAME	U.S. CLASS/ SUBCLASS	FILING DATE (If appropriate)
<i>JK</i>	1	3,991,770	11/16/76	LeVeen	128/413	

FOREIGN PATENT DOCUMENTS

† EX'R INITIAL	* REF. #				TRANSLATION (YES/NO)
<i>JK</i>	2	WO 95/24491	9/95	PCT WO	No

OTHER DOCUMENTS

† EX'R INITIAL	* REF. #	CITATION (Author, Article Title, Journal/Book Title, Date, Pertinent Pages, etc.)
<i>JK</i>	3	Desiderio et al., "Effects of polyamine imbalance on the induction of stress genes in hepatocarcinoma cells exposed to heat shock", <i>Hepatology</i> , 24:150-156 (1996).
	4	Mitchell et al., "Involvement of the polyamine transport system in cellular uptake of the radioprotectants WR-1065 and WR-33278", <i>Carcinogenesis</i> , 12: 3063-3068 (1995).
	5	Suzuki et al., "Effect of low-dose preirradiation on induction of the HSP70B-LacZ fusion gene in human cells treated with heat shock", <i>Radiation Research</i> , 2: 195-201 (1998).
	6	Vasanwala et al., "A novel gene expression vector induced by heat shock, chemotherapy and radiation", <i>Cancer Gene Therapy</i> , 4: ps28, (November 20, 1997).
<i>JK</i>	7	Vasanwala et al., "High level IL-2 expression vectors using HIV LTR in human colon carcinoma cell line", <i>Proceedings of the American Association for Cancer Research Annual Meeting</i> , 38: p33, (April 16, 1997).

EXAMINER'S SIGNATURE

James H. Kue

DATE CONSIDERED

6/9/00

† EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609. Line through citation if not in conformance and not considered. Include copy of this form in next communication to applicant.

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INFORMATION DISCLOSURE STATEMENT (37 C.F.R. 1.56, 1.97, and 1.98)				ATTORNEY DOCKET 15907-0016	APPLICATION NO. 09/185,243
SHEET 1 OF 3				APPLICANT(S) Tsang et al.	
FILING DATE 11/3/98				GROUP 1635 / 6 33	

U.S. PATENT DOCUMENTS

† EX'R INITIAL	* REF. #	PATENT NUMBER	DATE (MO/YR)	NAME	U.S. CLASS/ SUBCLASS	FILING DATE (If appropriate)
jk	1	5,614,381	03/97	Bromley et al.	435/69.1	
jk	2	5,646,010	07/97	Bromley et al.	435/69.1	

FOREIGN PATENT DOCUMENTS

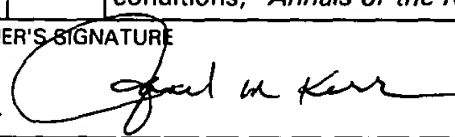
† EX'R INITIAL	* REF. #	PATENT NUMBER	DATE (MO/YR)	NAME	U.S. CLASS/ SUBCLASS	TRANSLATION (YES/NO)
jk	3	O 118 393 A2	09/84	EPO		NO
jk	4	O 299 127 A1	01/89	EPO		NO
jk	5	WO 89/00603	01/89	PCT WO		NO
jk	6	O 455 424 A2	11/91	EPO		NO

OTHER DOCUMENTS

† EX'R INITIAL	* REF. #	CITATION (Author, Article Title, Journal/Book Title, Date, Pertinent Pages, etc.)
jk	7	Blackburn et al., "Adenoviral-mediated transfer of a heat-inducible double suicide gene into prostate carcinoma cells," <i>Cancer Research</i> , 58:1358-1362 (1998).
jk	8	Clackson, T., "Controlling mammalian gene expression with small molecules," <i>Current Opinion in Chemical Biology</i> , 1:210-218 (1997).
jk	9	Dachs et al., "Targeting gene expression to hypoxic tumor cells," <i>Nature Medicine</i> , 3:515-520 (1997).
jk	10	Dreano et al., "Antibody formation against heat-induced gene products expressed in animals," <i>Biotechnology</i> , p. 1340-1343 (1988).
jk	11	Emerman et al., "The specificity of the human immunodeficiency virus type 2 transactivator is different from that of human immunodeficiency virus type 1," <i>The EMBO Journal</i> , 6:3755-3760 (1987).
jk	12	Finch et al., "Overexpression of three ubiquitin genes in mouse epidermal tumors is associated with enhanced cellular proliferation and stress," <i>Cell Growth & Differentiation</i> , 3:269-278 (1992).
jk	13	Friedmann, T., "Overcoming the obstacles: treating disease by providing needed genes remains a compelling idea, but clinical and basic researchers still have much to do before gene therapy can live up to its promise," <i>Scientific American</i> , 276:96-101 (1997).
jk	14	Gazit et al., "Use of the stress-inducible grp78/BiP promoter in targeting high level gene expression in fibrosarcoma <i>in vivo</i> ," <i>Cancer Research</i> , 55:1660-1663 (1995).

EXAMINER'S SIGNATURE 	DATE CONSIDERED 6/9/00
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INFORMATION DISCLOSURE STATEMENT (37 C.F.R. 1.56, 1.97, and 1.98)		ATTORNEY DOCKET 15907-0016	APPLICATION NO. 09/185,243
SHEET 2 OF 3		APPLICANT(S) Tsang et al.	
		FILING DATE 11/3/98	GROUP 1635 / 633
OTHER DOCUMENTS			
† EX'R INITIAL	* REF. #	CITATION (Author, Article Title, Journal/Book Title, Date, Pertinent Pages, etc.)	
JH	15	Gomer et al., "Photodynamic therapy-mediated oxidative stress can induce expression of heat shock proteins," <i>Cancer Research</i> , 56:2355-2360 (1996).	
	16	Harisiadis et al., "Carcinoma of the prostate: treatment with external radiotherapy," <i>Cancer</i> , 41:2131-2142 (1978).	
	17	Iida et al., "Inducible gene expression by retrovirus-mediated transfer of a modified tetracycline-regulated system," <i>Journal of Virology</i> , 70:6054-6059 (1996).	
	18	Leppa et al., "Heat shock response - pathophysiological implications," <i>Ann. Med.</i> , 29:73-78 (1997).	
	19	Leung et al., "The human heat-shock protein family," <i>Biochem. J.</i> , 267:125-132 (1990).	
	20	Lindholm et al., "Microwave-induced hyperthermia and radiotherapy in human superficial tumours: clinical results with a comparative study of combined treatment versus radiotherapy alone," <i>Recent Results in Cancer Research</i> , 107:152-156 (1988).	
	21	Little et al., "The glucose-regulated proteins (GRP78 and GRP94): functions, gene regulation, and applications," <i>Critical Reviews in Eukaryotic Gene Expression</i> , 4(1):1-18 (1994).	
	22	Madio et al., "On the feasibility of MRI-guided focused ultrasound for local induction of gene expression," <i>Journal of Magnetic Resonance Imaging</i> , 8:101-104 (1998).	
	23	Oleson et al., "Eugene Robertson Special Lecture. Hyperthermia from the clinic to the laboratory: a hypothesis," <i>International Journal of Hyperthermia</i> , 11:315-322 (1995).	
	24	Pennington et al., "Quantitative assessment of heat inducible gene expression," <i>Sixth International Conference on Gene Therapy of Cancer</i> , November 20-22, 1997.	
	25	Roigas et al., "Effects of combined treatment of chemotherapeutics and hyperthermia on survival and the regulation of heat shock proteins in Dunning R3327 prostate carcinoma cells," <i>The Prostate</i> , 34:195-202 (1998).	
	26	Sapareto et al., "Effects of hyperthermia on survival and progression of Chinese hamster ovary cells," <i>Cancer Research</i> , 38:393-400 (1978).	
	27	Sarge, K., "Regulation of HSF1 activation and Hsp expression in mouse tissues under physiological stress conditions," <i>Annals of the New York Academy of Sciences</i> , 851:112-116 (1998).	
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